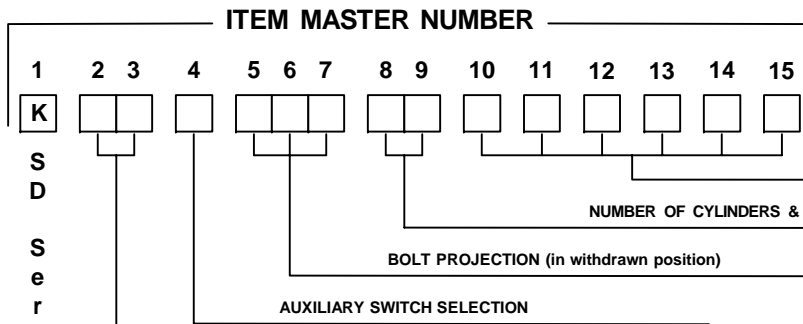


# SD Series - Interlock Item Ordering Guide

Kirk Key Interlock Company

**\* REQUIRED INFORMATION \***

- Type of Interlock (Columns 2 & 3)
- Auxiliary Switch Requirements (Column 4)
- Bolt Projection (measured in withdrawn position) special lengths may be added (Columns 5, 6 & 7)
- Number of Cylinders and Key Removable Position (Columns 8 & 9)
- Options desired (where applicable)
- Ultimate End User, name and location
- Key Interchange
- Coordination Requirements
- Quantity



OPTIONS: Where applicable. If none required, leave blank

**TYPE**

F	L	FLAT MOUNTED (F) - SD Data Sheet 1.1
F	N	END MOUNTED (FN) NARROW - SD Data Sheet 1.7
N	T	TOP MOUNTED (NT) NARROW - SD Data Sheet 1.8
B	L	BASE MOUNTED (B) - SD Data Sheet 1.2
D	L	DOOR MOUNTED (D) - SD Data Sheet 1.4
T	R	TRANSFER (T) - SD Data Sheet 1.3
P	L	PADLOCK - SD Data Sheet 1.11
C	4	CN22 CYLINDER 301786104 - SD Data Sheet 1.10
Y	1	SUB PANEL MOUNTED (DY1) - SD Data Sheet 1.12
Y	2	END MOUNTED (DY2) - SD Data Sheet 1.13
Y	3	FLUSH MOUNTED (DY3) - SD Data Sheet 1.14
Y	4	END MOUNTED (w/ weld plate) (DY4)
D	M	ACCESS DOOR (DM) - SD Data Sheet 1.5
U	L	End Mounted (U) - SD Data Sheet 1.9

**COLUMN 4**

NONE	0
K DP/DT	1
S	3
SS	4
SSS	5
SSSS	6
2 N/O 1 N/C*	A
4 N/O 2 N/C*	B

\* Denotes status of the contacts with locking bolt in withdrawn position.  
See SD Data Sheets 2.3 (A&B), 2.4 (S Switches), 2.5 (DP/DT)

**COLUMNS 5,6,7**

-	-	-	
0	0	0	0", 0mm
0	2	5	1/4", 6.4mm
0	3	7	3/8", 9.5mm
0	5	0	1/2", 12.7mm
0	6	2	5/8", 15.8mm
0	7	5	3/4", 19.1mm
1	0	0	1", 25.4mm
1	2	5	1-1/4", 31.7mm
1	3	7	1-3/8", 34.9mm
1	5	0	1-1/2", 38.1mm
2	0	0	2", 50.8mm
3	0	0	3", 76.2mm

Be sure to put dashes in columns 5,6 & 7 when ordering Door Locks, Transfer Locks, Padlocks, CN22's and DY Locks.

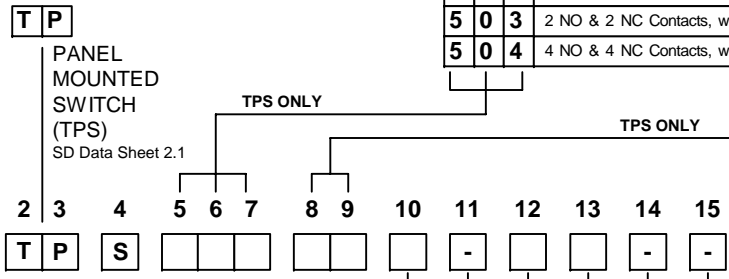
**COLUMNS 5,6,7 TPS ONLY**

5	0	1	2 NO & 2 NC Contacts, without spacers
5	0	2	4 NO & 4 NC Contacts, without spacers
5	0	3	2 NO & 2 NC Contacts, with spacers for flush mount
5	0	4	4 NO & 4 NC Contacts, with spacers for flush mount

**COLUMN 8**      **COLUMN 9**

1 CYL	1	0	E
	1	1	W
2 CYL	2	0	EE
	2	1	EW
3 CYL	3	0	EEE
	3	1	EEW
4 CYL	4	0	EEEE
	4	1	EEEW
5 CYL	5	0	EEEEE
	5	1	EEEEW
6 CYL	6	0	EEEEEE
	6	1	EEEEEW
7 CYL	7	0	EEEEEE
	7	1	EEEEEW
8 CYL	8	0	EEEEEE
	8	1	EEEEEW
9 CYL	9	0	EEEEEE
	9	1	EEEEEW
10 CYL	A	0	EEEEEE
	A	1	EEEEEW
11 CYL	B	0	EEEEEE
	B	1	EEEEEW
12 CYL	C	0	EEEEEE
	C	1	EEEEEW

- OPTIONS DESCRIPTION**
- COLUMN 10 **S** STAMP KEY INTERCHANGE  
See SD Data Sheet 3.4 and 4.1
- COLUMN 11 **H** OPPOSITE HAND  
See SD Data Sheet 4.1
- COLUMN 12 **C** PUSH ON DUST COVER  
**F** FLIP OPEN COVER  
See SD Data Sheet 3.1
- COLUMN 13 **M** HEX MOUNTING BOLTS  
**T** TAMPERPROOF BOLTS  
Tamperproof Tools available.  
(See SD Data Sheet 3.2)
- COLUMN 14 **P** ADAPTER PLATES  
(Short D, Long D, FN - See SD Data Sheet 3.3)
- COLUMN 15 **A** DY LATCH BLOCK LONGITUDINAL  
For latch block w/ U-Bolt & chain, please specify in description.  
**B** DY LATCH BLOCK TRANSVERSE  
**R** An "R" in column 15 denotes reversing the switch housing in relationship to the interlock - if a switch is selected in column 4.  
(See SD Data Sheets 2.4 and 2.5)



**Columns 8 & 9, TPS Only**

1 CYL	1	0	E
2 CYL	2	0	EE
2 CYL	2	1	WE

OPTIONS: Where applicable (only 10, 12, 13 apply). If none required, leave blank.



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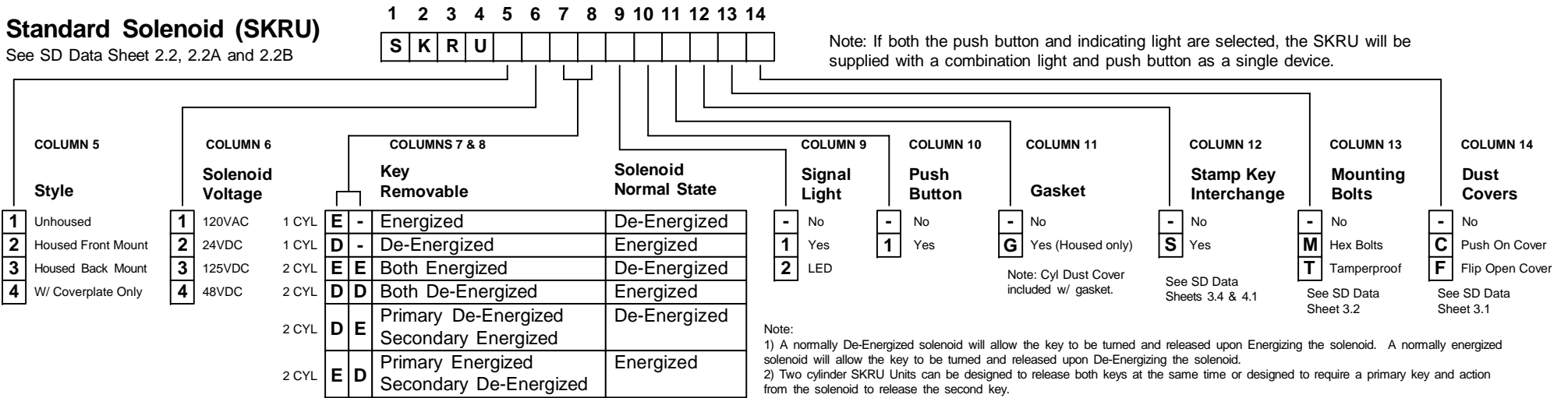
**TPS ITEM MASTER NUMBER**

# SD Series - Interlock Item Ordering Guide

Kirk Key Interlock Company

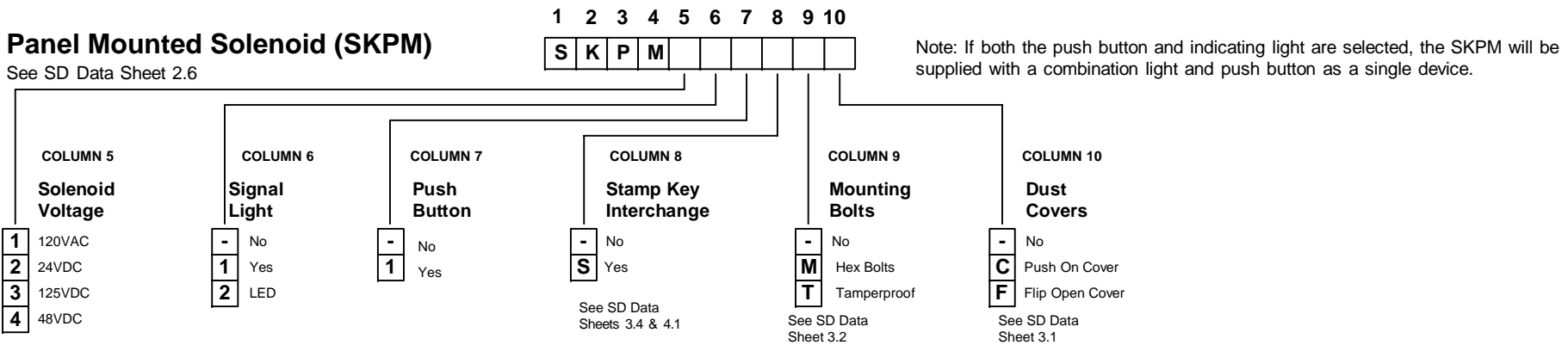
## Standard Solenoid (SKRU)

See SD Data Sheet 2.2, 2.2A and 2.2B



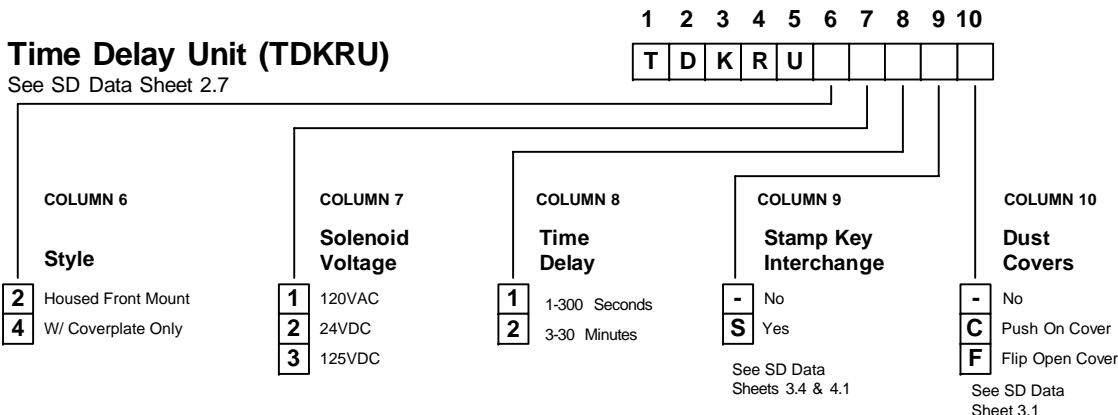
## Panel Mounted Solenoid (SKPM)

See SD Data Sheet 2.6



## Time Delay Unit (TDKRU)

See SD Data Sheet 2.7



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